

ELECTRICAL CONNECTOR WITH SEATING INDICATOR

Abstract of the Disclosure

[0030] An electrical connector includes a body with first and second end sections, a mid-section disposed between the first and second end sections. The mid-section is radially larger than each of the first and second end sections and includes an outer surface. A transition shoulder is disposed between the first end section and the mid-section. The transition shoulder includes a face wall extending between the outer surface of the mid-section and an outer surface of the first end section. A plurality of radial indicator ribs extend from the outer surface of the mid-section. Each of the radial indicator ribs includes an abutment surface laterally offset from the face wall of the transition shoulder to abut or almost abut a portion of a mating electrical connector.